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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	2	"20030112887".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:32
L3	2	"20030112861".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:32
L4	1	"10/396118"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L5	2	toeplitz adj matrix and (isi or (inter adj symbol adj interference)) and chip and temp adj matrix	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L6	309768	toeplitz adj matrix and (isi or (inter adj symbol adj interference)) and chip ans ici	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L7	101	toeplitz adj matrix and (isi or (inter adj symbol adj interference)) and chip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L8	1	(toeplitz adj matrix and (isi or (inter adj symbol adj interference))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37

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L9	1524	375/233	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L10	4	toeplitz adj matrix with (isi or (inter adj symbol adj interference))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L11	64	toeplitz adj matrix and (isi or (inter adj symbol adj interference)) and (ici or (inter adj carrier adj interference)) and symbol	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L12	16	(toeplitz adj matrix) and (dfe or (decision adj feedback adj equalizer)) and ici	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L13	8	(toeplitz adj matrix) same (dfe or (decision adj feedback adj equalizer)) and (isi or (inter adj symbol adj interference))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L14	1	fff and fbf and wuc and wud	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L15	2	toeplitz adj matrix and (isi or (inter adj symbol adj interference)) and chip and averag\$3 with diagonal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L16	1	dfe with isi with ici and toeplitz	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37

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L17	8	(toeplitz adj matrix) same (dfe or (decision adj feedback adj equalizer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L18	1	L9 and L12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L19	52	toeplitz adj matrix and (isi or (inter adj symbol adj interference)) and chip and ici	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L20	8	L7 and L9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L21	61	toeplitz adj matrix and (isi or (inter adj symbol adj interference)) and dfe	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L22	64	toeplitz adj matrix and (isi or (inter adj symbol adj interference)) and (ici or (inter adj carrier adj interference))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L23	9	toeplitz adj matrix and (isi or (inter adj symbol adj interference)) and (ici or (inter adj carrier adj interference)) and (dfe or (decision adj feedback adj equalizer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L24	0	toeplitz adj matrix and (isi or (inter adj symbol adj interference)) and (ici or (inter adj carrier adj interference)) and (dfe or (decision adj feedback adj equalizer)) and wc and wud	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37

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L25	16	dfe with isi with ici	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L26	176	toeplitz adj matrix and (isi or (inter adj symbol adj interference))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L27	1	"10/665462"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L28	18	toeplitz adj matrix and (isi or (inter adj symbol adj interference)) and (ici or (inter adj carrier adj interference)) and symbol with based	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L29	18	toeplitz adj matrix and (isi or (inter adj symbol adj interference)) and chip and (dfe or (decision adj feedback adj equalizer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L30	13	(toeplitz adj matrix) and (isi with ici)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L31	6	(toeplitz adj matrix) same (isi or (inter adj symbol adj interference)) and (dfe or (decision adj feedback adj equalizer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L32	1	toeplitz adj matrix and (isi or (inter adj symbol adj interference)) and (ici or (inter adj carrier adj interference)) and (dfe or (decision adj feedback adj equalizer)) and wuc and wud	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37

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L33	2	"7113553".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L34	62	toeplitz adj matrix and (isi or (inter adj symbol adj interference)) and (dfe or (decision adj feedback adj equalizer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L35	2	"6690715".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37
L36	2	toeplitz adj matrix and (isi or (inter adj symbol adj interference)) and chip and (dfe or (decision adj feedback adj equalizer)) and (averag\$5 with diagonal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 12:37

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A **Toeplitz** matrix generally refers to a matrix whose entries are constant ... time channel spread to be less than a prefix length to avoid **ISI** and **ICI**. ...

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mean tap **vector error**. Here we see how small eigenvalues. cause large tap errors. ...

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Method for updating coefficients in decision feedback equalizer ...

The symbol-base feedback filter transforms the decoded symbol by a **Toeplitz** Matrix to cancel **ISI** from the present decoded symbol, and generates an output ...

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ANOVA model when the **vector error**.) , (. n. N Σ. 0. ε has either the **Toeplitz** structure (Scheffé, 1959) or the. (.) r. r. r. r. l. l. E. V. 2. 2 ...

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EP805448 Cirrus european software patent - Gain and phase ...

The **ISI** effect is reduced by decreasing the data density or by employing an encoding scheme that ensures ... PHI T is a **Toeplitz** matrix of the form: EMI27.1 ...

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are $N \times N$ circulant **Toeplitz** matrices, with entries H ... CDMA systems capable of perfect MUI/**ISI** elimination",. IEEE Commun. Letters, pp. 471-473, Dec. ...

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ISI. Inter-Symbol Interference. LA. Layered Architectures. LBR. Low Bit Rate. MA. Multiple Access ... Because of their circulant and **Toeplitz**. structure, ...

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block-**Toeplitz** structure: it is constant along the diagonals. **vector error**. It is possible to derive a recursion for this error, see [1]. ...

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However, it is known to degrade if steering **vector error** exists. A **Toeplitz** approximation of the autocorrelation matrix is used for the estimation of ...

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Sang, Tzu Hsien / Erdogan, Alper Tunga / Halder, Bijit, UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION, Jun 2003
...Only Memory [0074] EC—Echo **Canceller** [0075] ECF—Echo Cancellation...Services Digital Network [0103] **ISI**—Inter Symbol Interference...Complexity Dual Rate Echo **Canceller** [0136] RMB—Rate Matching...0163] WEVE-EC—Weighted **Vector Error** Echo **Canceller** (DETAILED DESCRIPTION OF...
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- ☐ 2. [Method and system for implementing a reduced complexity dual rate echo canceller](#)
Halder, Bijit / Erdogan, Alper Tunga, UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION, Jun 2003
...embodiments and details involving echo **cancellers**. It is understood, however, that the...the present invention, a dual rate echo **canceller** is provided for applications with asymmetric...provides Reduced Complexity Dual Rate Echo **Canceller** (RCDR-EC) architecture along with low...
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- ☐ 3. [Method and system for implementing a reduced complexity dual rate echo canceller](#)
Karakas, Ahmet / Erdogan, Alper / Halder, Bijit, UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION, Jun 2003
...Only Memory [0074] EC—Echo **Canceller** [0075] ECF—Echo Cancellation...Services Digital Network [0103] **ISI**—Inter Symbol Interference...Complexity Dual Rate Echo **Canceller** [0136] RMB—Rate Matching...0163] WEVE-EC—Weighted **Vector Error** Echo **Canceller** (DETAILED DESCRIPTION OF...
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- ☐ 4. [Method and system for adaptively training time domain equalizers](#)
Erdogan, Alper Tunga / Halder, Bijit / Sang, Tzu-Hsien, UNITED STATES PATENT

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AND TRADEMARK OFFICE PRE-GRANT PUBLICATION, Jun 2003


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- ☐ 5. [Method and system for shortening channel impulse response using time domain equalization filter](#)

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IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

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Inventor Information for 10/665462

Inventor Name	City	State/Country
CHEN, TIEN-HUI	TAIPEI	TAIWAN
MA, CHINGWO	DANVILLE	CALIFORNIA
LIN, JEFF	TAIPEI	TAIWAN
KAO, KAI-PON	TAIPEI	TAIWAN

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Inventor Name Search Result

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Last Name = CHEN

First Name = TIEN-HUI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10665462	Not Issued	41	09/22/2003	Method for updating coefficients in decision feedback equalizer	CHEN, TIEN-HUI
11224757	Not Issued	30	09/13/2005	Circuit for improving channel impulse response estimation and compensating for remnant frequency offset in the orthogonal frequency division multiplexing baseband receiver for IEEE 802.11a/g wireless LAN standard	CHEN, TIEN-HUI
11235714	Not Issued	30	09/26/2005	Method and circuit for timing recovery	CHEN, TIEN-HUI
11463913	Not Issued	41	08/11/2006	METHOD FOR NETWORK DIAGNOSTIC	CHEN, TIEN-HUI

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Your Search was:

Last Name = MA

First Name = CHINGWO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08612691	5748126	150	03/08/1996	SIGMA-DELTA DIGITAL-TO-ANALOG CONVERSION SYSTEM AND PROCESS THROUGH RECONSTRUCTION AND RESAMPLING	MA, CHINGWO
10402154	7164731	150	03/31/2003	APPARATUS AND METHOD OF ADAPTIVE FREQUENCY OFFSET ESTIMATIONS FOR A RECEIVER	MA, CHINGWO
10665462	Not Issued	41	09/22/2003	Method for updating coefficients in decision feedback equalizer	MA, CHINGWO
10710262	Not Issued	30	06/29/2004	Radio Receiver Supporting Multiple Modulation Formats with a Single Pair of ADCs	MA, CHINGWO
11250669	Not Issued	30	10/14/2005	Method and circuit for frequency offset estimation in frequency domain in the orthogonal frequency division multiplexing baseband receiver for IEEE 802.11A/G wireless LAN standard	MA, CHINGWO
60483115	Not Issued	159	06/30/2003	Radio receiver supporting multiple modulation formats with a single pair of ADCs	MA, CHINGWO

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Last Name = KAO

First Name = KAI-PON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10665462	Not Issued	41	09/22/2003	Method for updating coefficients in decision feedback equalizer	KAO, KAI-PON
10952035	7187915	150	09/28/2004	AUTOMATIC GAIN CONTROL FOR A WLAN SYSTEM	KAO, KAI-PON
11215216	Not Issued	30	08/30/2005	Method and circuit for fine timing synchronization in the orthogonal frequency division multiplexing baseband receiver for IEEE 802.11a/g wireless LAN standard	KAO, KAI-PON
11224757	Not Issued	30	09/13/2005	Circuit for improving channel impulse response estimation and compensating for remnant frequency offset in the orthogonal frequency division multiplexing baseband receiver for IEEE 802.11a/g wireless LAN standard	KAO, KAI-PON
11229934	Not Issued	30	09/19/2005	Method and system for assigning a receiving antenna	KAO, KAI-PON
11250669	Not Issued	30	10/14/2005	Method and circuit for frequency offset estimation in frequency domain in the orthogonal frequency division multiplexing baseband receiver for IEEE 802.11A/G wireless LAN standard	KAO, KAI-PON

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